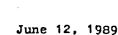




Telephone (614) 466-3543



Peabody Landscape Construction 3135 Trabue Avenue Columbus, Ohio 43225

Dear Peabody Landscape Construction:

Enclosed is a copy of a specific laboratory sample collected from the water well located at 3135 Trabue Avenue. The sample was collected by representatives of the United States Environmental Protection Agency during their site investigations around potential Superfund sites.

The concentration of sodium exceeded certain Health Related Guidance Values at the date and time of sampling. Sodium is a major component of brine and is also found in road salt for ice control. Sodium is also found naturally occurring in many foods. The daily sodium intake of the average American is much higher than the actual physiological body requirement. The American Heart Association recommends that persons on a low sodium diet drink water containing no more than 20,000 parts per billion (ppb) of sodium. The concentration of sodium in your well was 73,900 ppb.

In the section, Inorganic Analytes, one will also find other compounds listed, none of which approached any health related standards. For the most part, these compounds can be found in all naturally occurring water.



Please feel free to contact us at (614) 644-6447 (Deborah Gray) or (614) 466-1390 (Scott Golden) if you have any questions concerning your water supply.

Sincerely.

Deborah L. Gray, M.S.

Branch Chief

Toxicology Branch

Division of Epidemiology & Toxicology

Ohio Department of Health

P.O. Box 118

Columbus, Ohio 43266-0118

Scott Golden, R.S., M.S.E.H.

Program Administrator

Private Water System & Household Sewage Disposal Program Division of Local Environmental Health Program Mgmt. Services Ohio Department of Health

P.O. Box 118

Columbus, Ohio 43266-0118

DLG:SG/jaa/TS42

cc: William D. Messinger, U.S. EPA

Mark Besel, Ohio EPA

Robert A. Everhart, M.D., Franklin Co. Health Dept.

Enclosure